

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

**TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.**

IN THE VICINITY OF
AKHIOK, ALASKA

This plat, sheets 1 through 14, contains the entire survey record.

The pertinent history of surveys, azimuth determination, geographic position, and location, land, vegetation, and soil information for each tract of this survey are located on the appropriate sheet, as depicted in the Location Diagram.

This survey was executed by Christopher D. Wiita, Cadastral Surveyor, June 3 to June 14, 1998, in accordance with the principles set forth in the Manual of Surveying Instructions, 1973, Special Instructions approved May 11, 1998, Akhiok-Kaguyak, Inc. ANCSA 14(c) Partial Maps of Boundaries approved August 8, 1996, and November 20, 1997, and Assignment Instructions dated June 1, 1998.

Field assistant was:
Marshal D. Wade, Land Surveyor

Area Surveyed: 8.98 Acres

The mean magnetic declination was derived from the U.S. Department of Defense World Magnetic Model 1995.

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

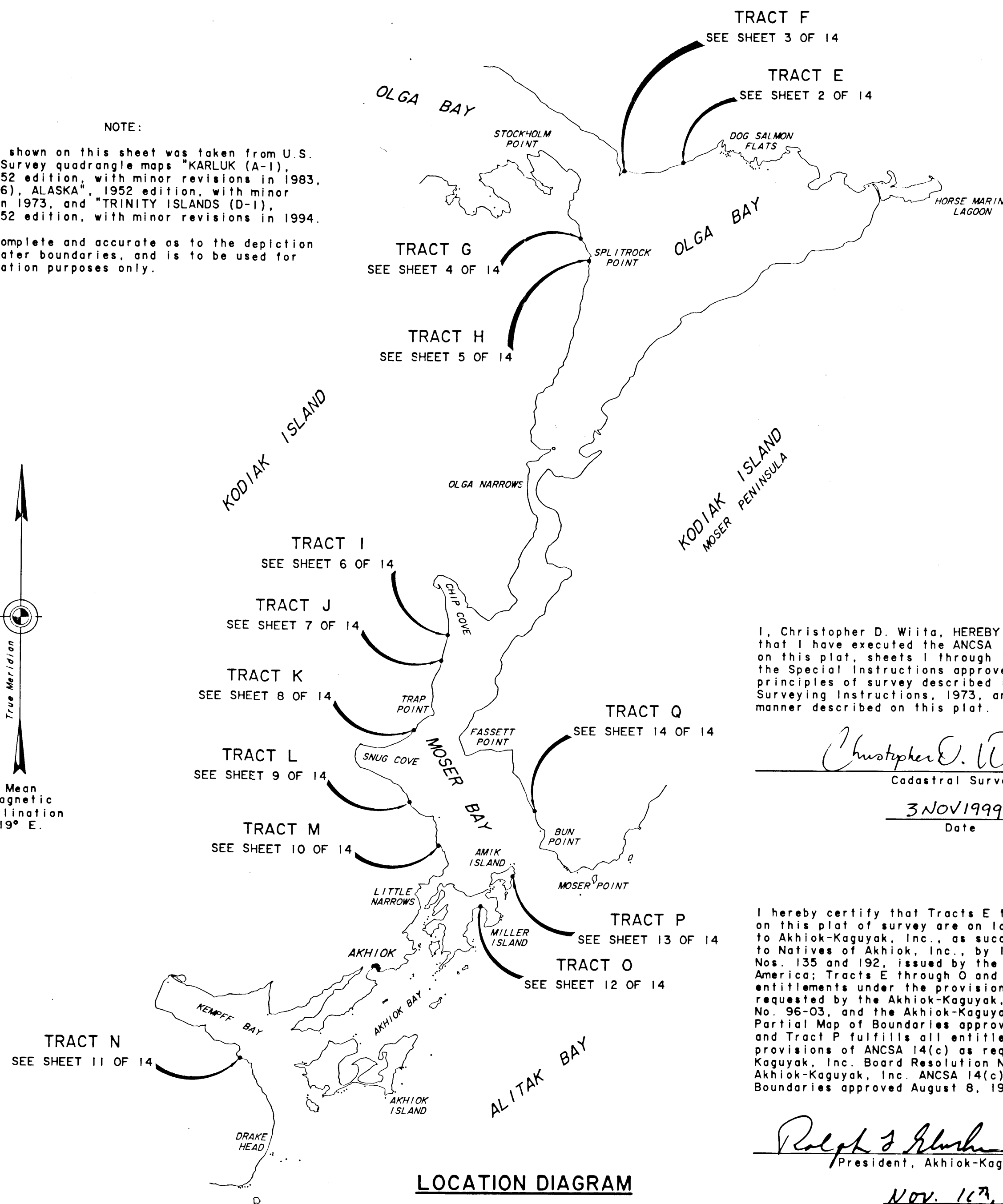
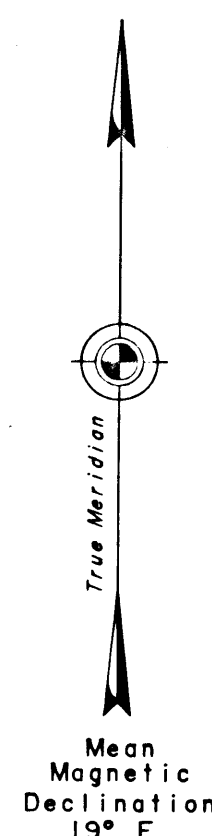
The survey represented by this plat, sheets 1 through 14, having been properly executed and examined, is hereby accepted for having fulfilled the requirements of Section 14(c) of the Alaska Native Claims Settlement Act.

For the Director

Deepest P. Oratt 30 Nov 1999
Deputy State Director for Cadastral Survey, Alaska

NOTE:
Hydrography shown on this sheet was taken from U.S. Geological Survey quadrangle maps "KARLUK (A-1), ALASKA", 1952 edition, with minor revisions in 1983, "KODIAK (A-6), ALASKA", 1952 edition, with minor revisions in 1973, and "TRINITY ISLANDS (D-1), ALASKA", 1952 edition, with minor revisions in 1994.

It is not complete and accurate as to the depiction of actual water boundaries, and is to be used for general location purposes only.



I, Christopher D. Wiita, HEREBY CERTIFY upon honor that I have executed the ANCSA 14(c) Survey depicted on this plat, sheets 1 through 14, in conformity with the Special Instructions approved May 11, 1998, the principles of survey described in the Manual of Surveying Instructions, 1973, and in the specific manner described on this plat.

Christopher D. Wiita
Cadastral Surveyor

3 Nov 1999
Date

I hereby certify that Tracts E through Q represented on this plat of survey are on lands Interim Conveyed to Akhiok-Kaguyak, Inc., as successors in interest to Natives of Akhiok, Inc., by Interim Conveyance Nos. 135 and 192, issued by the United States of America; Tracts E through Q and Tract Q fulfill all entitlements under the provisions of ANCSA 14(c) as requested by the Akhiok-Kaguyak, Inc. Board Resolution No. 96-03, and the Akhiok-Kaguyak, Inc. ANCSA 14(c) Partial Map of Boundaries approved November 20, 1997, and Tract P fulfill all entitlements under the provisions of ANCSA 14(c) as requested by the Akhiok-Kaguyak, Inc. Board Resolution No. 97-01, and the Akhiok-Kaguyak, Inc. ANCSA 14(c) Partial Map of Boundaries approved August 8, 1996.

Ralph J. Shushan
President, Akhiok-Kaguyak, Inc.

Nov. 16, 1999
Date

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for additional survey information.

The dependent resurvey of a portion of the subdivisional lines (limited to the line between sections 29 and 32) of Township 35 South, Range 30 West, Seward Meridian, Alaska, was surveyed by David M. Klein and Marshal D. Wade, Cadastral Surveyors, in 1997.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 1, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to the witness corner to the meander corner of sections 29 and 32, Township 35 South, Range 30 West, Seward Meridian, Alaska, is:

Latitude: 57° 07' 33.05" North
Longitude: 154° 03' 05.87" West
NAD 27

This survey is situated on Kodiak Island, on the northerly shore of Olga Bay, approximately 1/2 mile westerly of the mouth of Dog Salmon Creek, and approximately 13 1/2 miles northerly from Akhiok, within Township 35 South, Range 30 West, Seward Meridian, Alaska.

The easterly half of the surveyed area is generally level; the westerly half ascends a moderate southeasterly slope. Vegetation is scattered birch and cottonwood timber, with alder and grass undergrowth. The soil is loam, poorly drained in some areas.

LEGEND

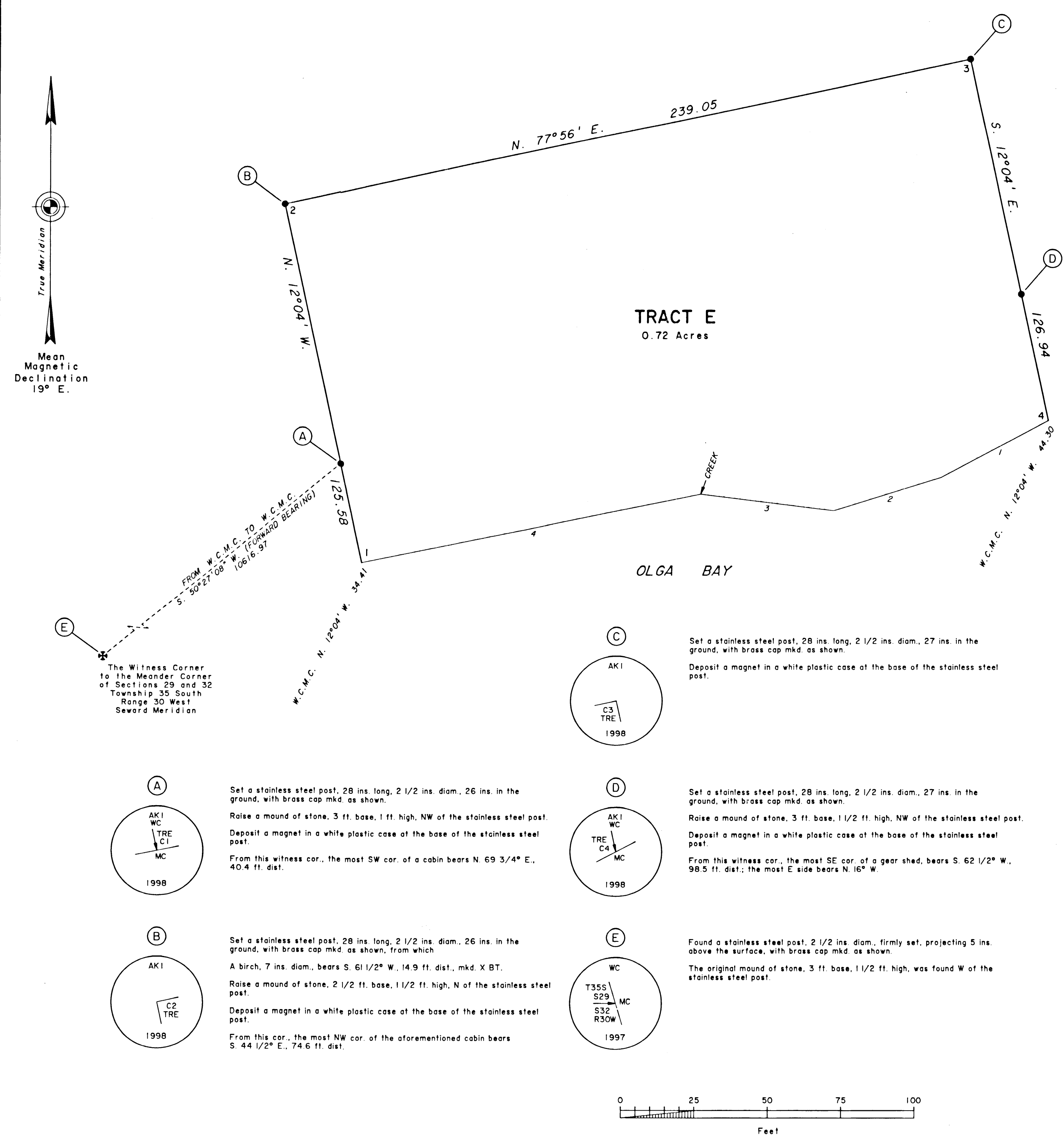
- Recovered B.L.M. monument, more fully described herein.
- Set ANCSA 14(C) primary monument, more fully described herein.

MEANDERS

From the true point for cor. No. 4, a meander cor., on the northerly shore of Olga Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the northerly shore of Olga Bay, along a gently sloping gravel and boulder beach, at the line of mean high tide.

1. S. 61°50' W., 41.64 ft.
2. S. 72°42' W., 38.13 ft.
3. N. 82°54' W., 45.68 ft. At end of course, creek, 1 ft. wide, course S. 20° W.
4. S. 78°37' W., 117.93 ft. At end of course, the true point for cor. No. 1, a meander cor.; not monumented due to the liability of destruction by ice and water action.



TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

Reference should be made to sheet No. 1 for additional survey information.

The dependent resurvey of a portion of the subdivisional lines (limited to the line between sections 29 and 32) of Township 35 South, Range 30 West, Seward Meridian, Alaska, was surveyed by David M. Klein and Marshal D. Wade, Cadastral Surveyors, in 1997.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 7, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to the witness corner to the meander corner of sections 29 and 32, Township 35 South, Range 30 West, Seward Meridian, Alaska, is:

Latitude: 57° 07' 23.73" North

NAD 27

Longitude: 154° 04' 35.29" West

This survey is situated on Kodiak Island, on the northerly shore of Olga Bay, approximately 1 1/2 miles westerly of the mouth of Dog Salmon Creek, and approximately 12 1/2 miles northerly from Akhiok, within Township 35 South, Range 30 West, Seward Meridian, Alaska.

The westerly half of the surveyed area is generally level; the easterly half ascends a moderate southwesterly slope. Vegetation is limited to low grass and tundra growth. The soil is poorly drained loam, overlying gravel in the lower areas.

MEANDERS

From the true point for cor. No. 7, a meander cor., on the northerly shore of Olga Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the northerly shore of Olga Bay, along a gently sloping sand and gravel beach, at the line of mean high tide.

1. N. 62°17' E., 43.51 ft.
2. N. 74°47' E., 80.19 ft. At 66 ft. dist., intersect wooden ramp, bears N. 5° E. and S. 5° W., 7 ft. dist. to seaward end.
At 79 ft. dist., leave wooden ramp, bears N. 5° E. and S. 5° W., 11 ft. dist., to seaward end.
3. S. 88°46' E., 85.43 ft. At 1 ft. dist., intersect wooden dock, bears N. 5° E. and S. 5° W., 11 ft. dist. to seaward end.
At 21 ft. dist., leave wooden dock, bears N. 5° E. and S. 5° W., 12 ft. dist., to seaward end.
4. S. 79°29' E., 106.64 ft.
5. S. 53°51' E., 65.13 ft. At end of course, the true point for cor. No. 1, a meander cor.; not monumented due to the liability of destruction by ice and water action.



ALASKA NATIVE CLAIMS SETTLEMENT ACT
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AKHIOK-KAGUYAK, INC.IN THE VICINITY OF
AKHIOK, ALASKAReference should be made to sheet No. 1 for
additional survey information.

The dependent resurvey of a portion of the
subdivisional lines (limited to the line between
sections 29 and 32) of Township 35 South, Range 30
West, Seward Meridian, Alaska, was surveyed by
David M. Klein and Marshal D. Wade, Cadastral
Surveyors, in 1997.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of the witness corner to
corner No. 5, a meander corner, as determined by a
tie (using the Global Positioning System, utilizing
static, relative positioning techniques) to the
witness corner to the meander corner of sections 29
and 32, Township 35 South, Range 30 West, Seward
Meridian, Alaska, is:

Latitude: 57° 06' 29.00" North

NAD 27

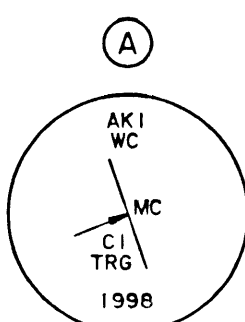
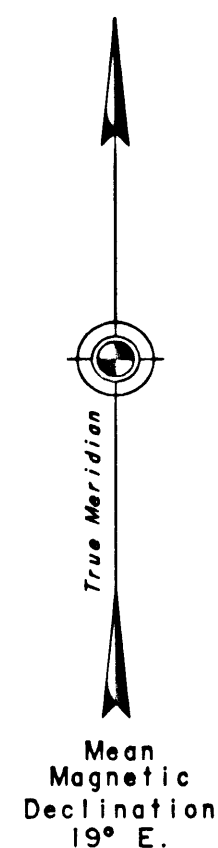
Longitude: 154° 05' 37.53" West

This survey is situated on Kodiak Island, on the
westerly shore of the easterly arm of Olga Bay,
approximately 11 1/2 miles northerly from Akhiok,
within Township 35 South, Range 30 West, Seward
Meridian, Alaska.

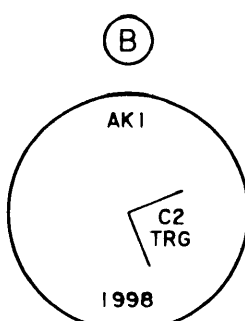
The southerly half of the surveyed area is
generally level; the northerly half ascends a
moderate southeasterly slope. Vegetation is
dense alder, with grass and berry undergrowth.
The soil is loam, poorly drained in areas, with
rocks intermixed.

LEGEND

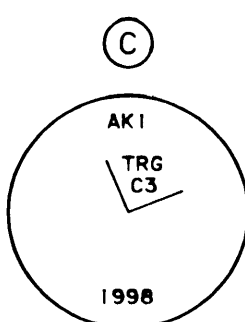
- ✱ - Recovered B.L.M. monument, more
fully described herein.
- - Set ANCSA 14(C) primary monument,
more fully described herein.
- - Set ANCSA 14(C) secondary monument,
an iron rebar, 5/8 in. diam., 30 ins.
long, driven 26 to 30 ins. in the
ground, with alum. cap, 2 ins. diam.,
mkd. 'AKI', the appropriate lines,
cor., and tract identifiers, and
'1998'.



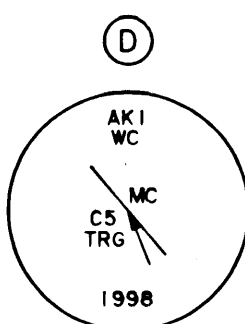
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.
- Raise a mound of stone, 3 ft. base, 1 1/2 ft. high, SW of the stainless steel
post.
- Deposit a magnet in a white plastic case at the base of the stainless steel
post.
- From this witness cor., the most NW cor. of a cabin bears S. 2 1/2° W.,
104.4 ft. dist., sides bear N. 68° E. and S. 22° E.



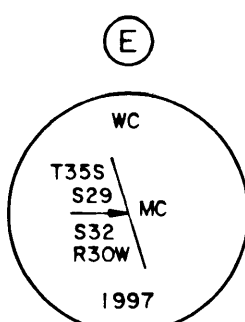
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the
ground, with brass cap mkd. as shown.
- Raise a mound of stone, 3 ft. base, 1 ft. high, NE of the stainless steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel
post.



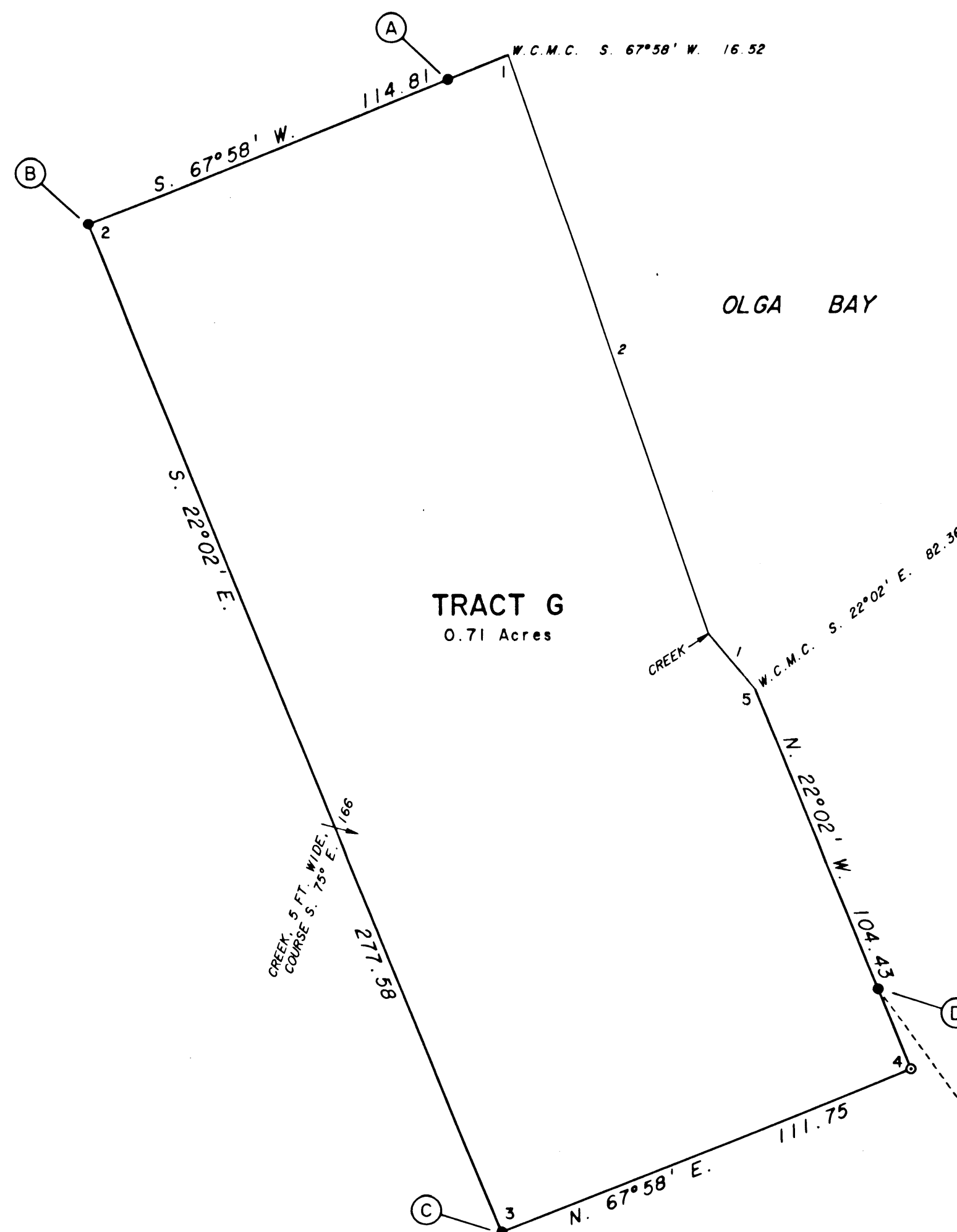
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 18 ins. in the
ground to large boulders, in a mound of stone, 4 ft. base, 1 ft. high,
with brass cap mkd. as shown.
- Deposit a magnet in a white plastic case at the base of the stainless steel
post.



- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 22 ins. in the
ground, with brass cap mkd. as shown.
- Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, SE of the stainless
steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel
post.
- From this witness cor., the most SE cor. of a second cabin bears N. 89 1/4° W.,
33.5 ft. dist.; and the most NE cor. of the aforementioned second cabin bears
N. 52° W., 40.0 ft. dist.



- Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 5 ins.
above the surface, with brass cap mkd. as shown.
- The original mound of stone, 3 ft. base, 1 1/2 ft. high, was found W of the
stainless steel post.



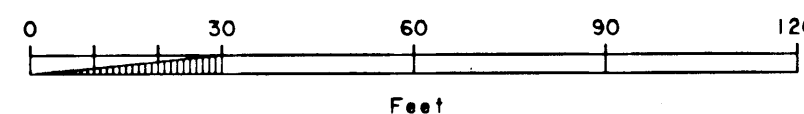
MEANDERS

From the true point for cor. No. 5, a meander cor.,
on the westerly shore of the easterly arm of Olga Bay,
at the line of mean high tide; not monumented due to the
liability of destruction by ice and water action.

Thence with the meanders of the westerly shore of the
easterly arm of Olga Bay, along a steeply sloping gravel
and boulder beach, at the line of mean high tide.

1. N. 40°08' W., 18.33 ft. At end of course,
creek, 8 ft. wide,
course N. 60° E.
2. N. 18°49' W., 155.94 ft. At end of course, the
true point for cor.
No. 1, a meander cor.;
not monumented due to
the liability of
destruction by ice and
water action.

The Witness Corner
to the Meander Corner
of Sections 29 and 32
Township 35 South
Range 30 West
Seward Meridian



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AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for
additional survey information.

The dependent resurvey of a portion of the
subdivisional lines (limited to the line between
sections 29 and 32) of Township 35 South, Range 30
West, Seward Meridian, Alaska, was surveyed by
David M. Klein and Marshal D. Wade, Cadastral
Surveyors, in 1997.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of the witness corner to
corner No. 1, a meander corner, as determined by a
tie (using the Global Positioning System, utilizing
static, relative positioning techniques) to the
witness corner to the meander corner of sections 29
and 32, Township 35 South, Range 30 West, Seward
Meridian, Alaska, is:

Latitude: 57° 06' 14.86" North

NAD 27

Longitude: 154° 05' 27.95" West

This survey is situated on Kodiak Island, on the
westerly shore of the easterly arm of Olga Bay,
approximately 11 miles northerly from Akhiok,
within Township 35 South, Range 30 West, Seward
Meridian, Alaska.

Above the shore of Olga Bay, the surveyed area
ascends a moderate easterly slope. Vegetation is
dense alder, with areas of open grass and berry
growth. The soil is loam, poorly drained in the
vicinity of corner No. 3.

MEANDERS

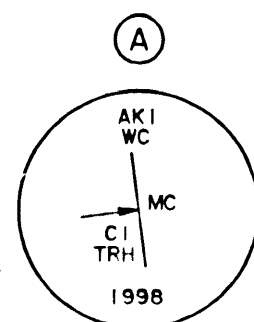
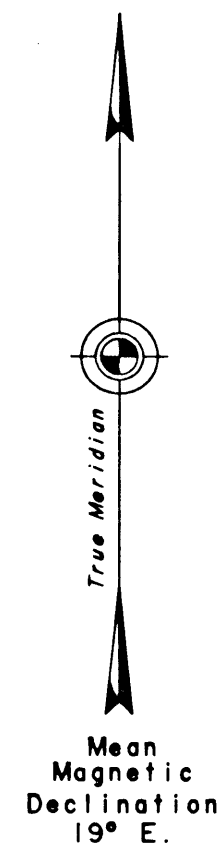
From the true point for cor. No. 4, a meander cor.,
on the westerly shore of the easterly arm of Olga Bay,
at the line of mean high tide; not monumented due to the
liability of destruction by ice and water action.

Thence with the meanders of the westerly shore of the
easterly arm of Olga Bay, along a steeply sloping gravel
and boulder beach, at the line of mean high tide.

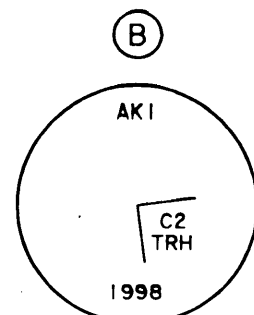
1. N. 7°20' W., 291.96 ft. At end of course, the
true point for cor.
No. 1, a meander cor.;
not monumented due to
the liability of
destruction by ice and
water action.

LEGEND

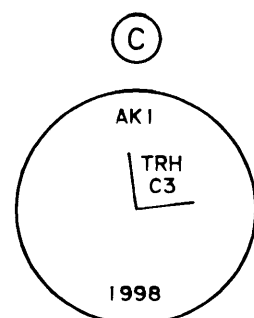
- ✱ - Recovered B.L.M. monument, more
fully described herein.
- - Set ANCSA 14(C) primary monument,
more fully described herein.



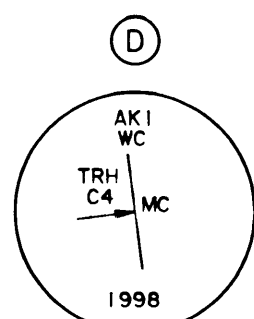
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 3 ft. base, 1 ft. high, SW of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most NE cor. of a cabin bears S. 11 1/4° E.,
60.1 ft. dist., the most N side bears S. 81° W.



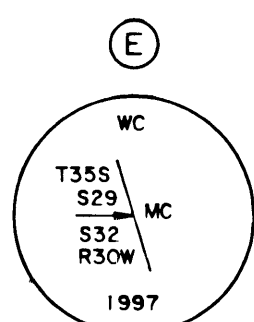
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this cor., the most W cor. of a banya bears S. 27 1/2° E., 115.5 ft.
dist., the most SW side bears S. 33° E.



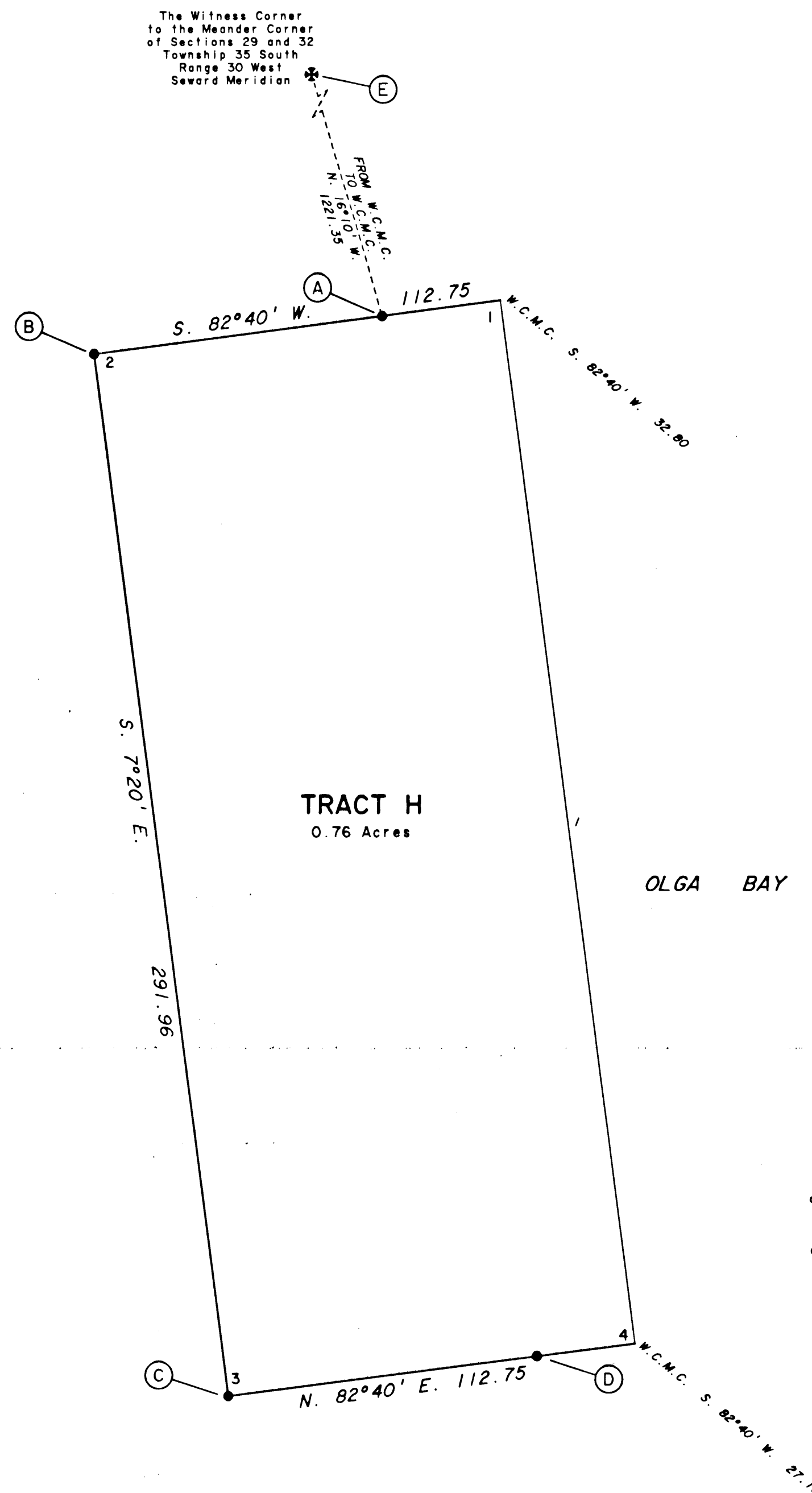
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the
ground to large boulders, in a mound of stone, 3 ft. base, 1 ft. high,
with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.



- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 3 ft. base, 1 1/2 ft. high, SW of the stainless steel
post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most SW cor. of a gear shed bears N. 16 3/4° W.,
155.1 ft. dist., the most S side bears N. 82° E.



- Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 5 ins.
above the surface, with brass cap mkd. as shown.
The original mound of stone, 3 ft. base, 1 1/2 ft. high, was found W of the
stainless steel post.



99-78
Kodiak

Officially Filed

ORIGINAL

DATE _____

Sheet 6 of 14

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for additional survey information.

U.S. Survey No. 2508 was surveyed by Harold H. Waller, Deputy Surveyor, G.L.O., in 1940.

Alaska Tidelands Survey No. 141 was surveyed by Harold H. Waller, Registered Alaska Professional Engineer No. 62-E, in 1962.

The Ninth Standard Parallel South, along the south boundary, the east boundary, a portion of the subdivisional lines, the meanders, and ties to certain U.S. Surveys, in Township 36 South, Range 31 West, Seward Meridian, Alaska, were surveyed by Tommy A. Noble, Cadastral Surveyor, in 1981; the plat and notes of which were unapproved at the time of this survey.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 1, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to the witness corner to corner No. 5, U.S. Survey No. 2508, identical with the witness corner to corner No. 2, Alaska Tidelands Survey No. 141, both meander corners, is:

Latitude: 57° 01' 14.05" North

NAD 27

Longitude: 154° 08' 37.23" West

This survey is situated on Kodiak Island, on the westerly shore of Moser Bay, at the entrance to Chip Cove, approximately 5 1/2 miles northerly from Akhiok, within Township 36 South, Range 31 West, Seward Meridian, Alaska.

That part of the surveyed area adjacent to Moser Bay is generally level; the remainder ascends a steep easterly slope. Vegetation is dense alder, with areas of open grass and berry growth. The soil is poorly drained gray clay.

MEANDERS

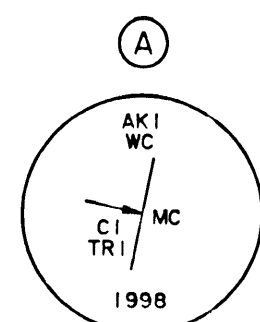
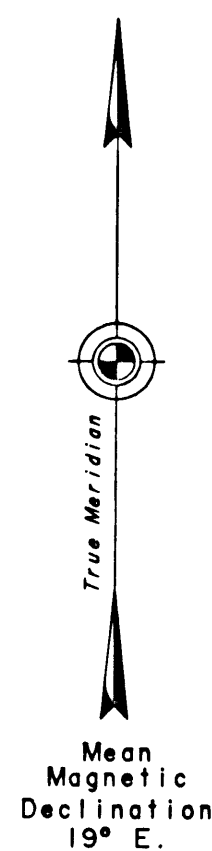
From the true point for cor. No. 4, a meander cor., on the westerly shore of Moser Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the westerly shore of Moser Bay, along a gently sloping gravel beach, at the line of mean high tide.

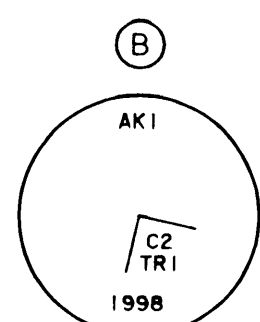
1. N. 13°20' E., 218.76 ft. At end of course, creek, 2 ft. wide, course N. 85° E.
2. N. 10°48' E., 117.40 ft. At end of course, the true point for cor. No. 1, a meander cor.; not monumented due to the liability of destruction by ice and water action.

LEGEND

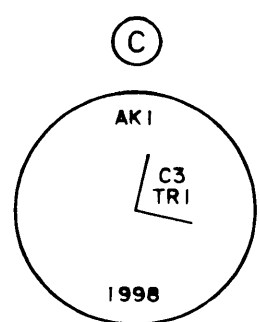
- ✱ - Recovered B.L.M. monument, more fully described herein.
- - Set ANCSA 14(C) primary monument, more fully described herein.



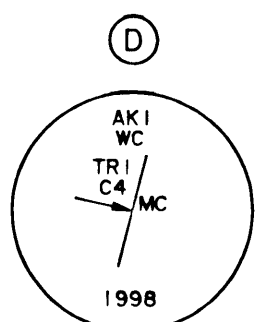
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown.
- Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, N of the stainless steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel post.
- From this witness cor., the most NE cor. of a cabin bears S. 25 1/4° W., 49.8 ft. dist., the most N side bears N. 72° W., 26.5 ft. dist.



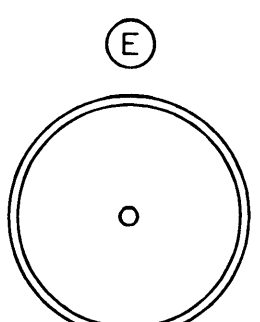
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
- Raise a mound of stone, 2 ft. base, 1 ft. high, SE of the stainless steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel post.
- From this cor., the most W cor. of a second cabin bears S. 3° W., 110.5 ft. dist., the most NW side bears N. 23° E.



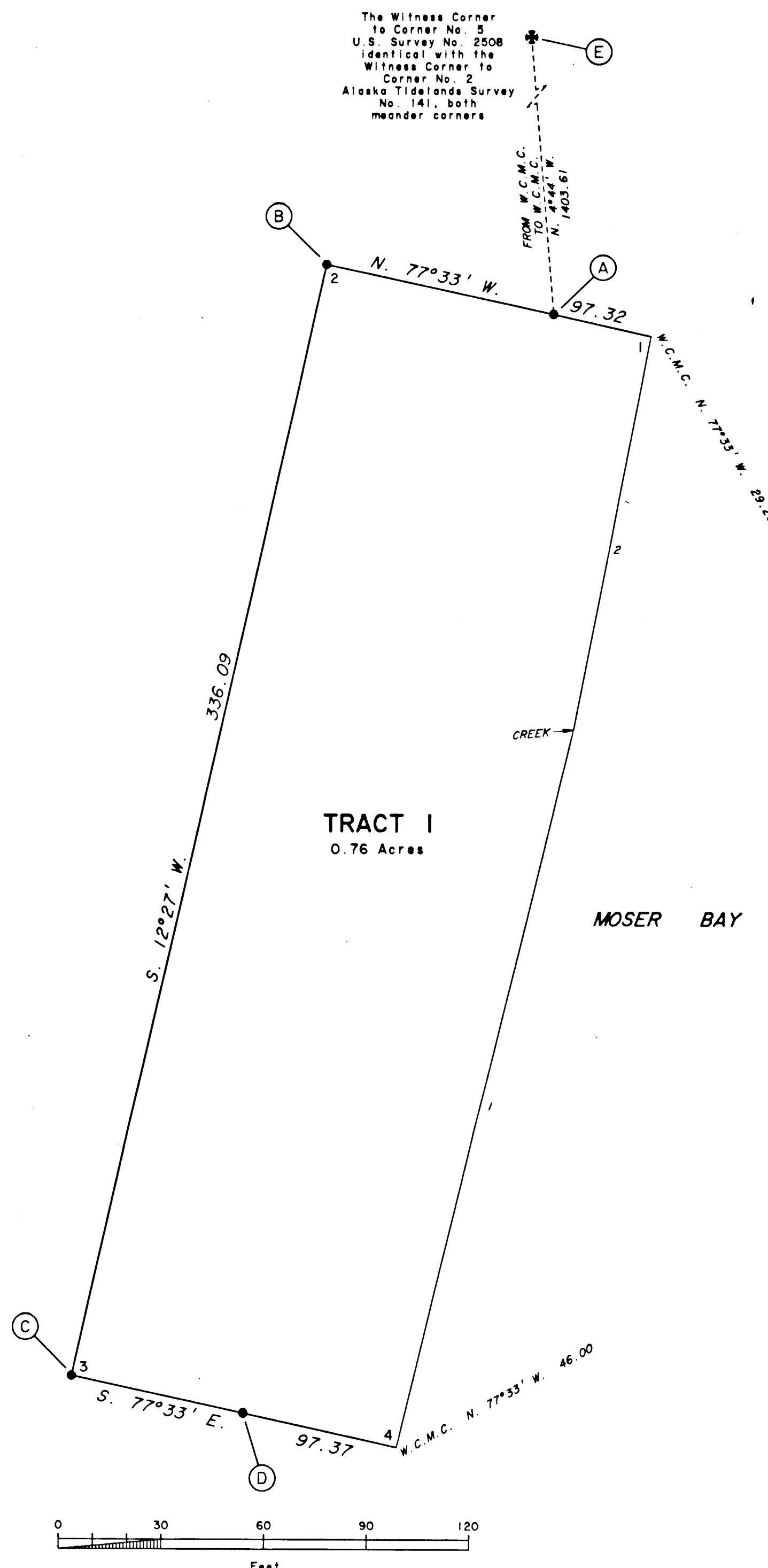
- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown.
- Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, SW of the stainless steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel post.



- Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.
- Raise a mound of stone, 3 ft. base, 1 1/2 ft. high, NW of the stainless steel post.
- Deposit a magnet in a white plastic case at the base of the stainless steel post.
- From this witness cor., the most SW cor. of a gear shed bears N. 16 1/2° E., 157.7 ft. dist., the most S side bears S. 77° E., 16.0 ft. dist.



- Found a concrete filled, galvanized iron pipe, 3 ins. diam., firmly set, projecting 14 ins. above the surface, with a 1/2 in. diam. nail head cemented in the top at the true point, and vertical punch marks S2508 COR 5 WC MC WCMC COR 2 ATS 141 1962 62E on the sides.
- Dim remains of the original pit, size indeterminate, were found W of the iron pipe, 8 ft. dist.



ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for additional survey information.

U.S. Survey No. 2508 was surveyed by Harold H. Waller, Deputy Surveyor, G.L.O., in 1940.

Alaska Tidelands Survey No. 141 was surveyed by Harold H. Waller, Registered Alaska Professional Engineer No. 62-E, in 1962.

The Ninth Standard Parallel South, along the south boundary, the east boundary, a portion of the subdivisional lines, the meanders, and ties to certain U.S. Surveys, in Township 36 South, Range 31 West, Seward Meridian, Alaska, were surveyed by Tommy A. Noble, Cadastral Surveyor, in 1981; the plat and notes of which were unapproved at the time of this survey.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 1, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to the witness corner to corner No. 5, U.S. Survey No. 2508, identical with the witness corner to corner No. 2, Alaska Tidelands Survey No. 141, both meander corners, is:

Latitude: 57° 00' 53.38" North

NAD 27

Longitude: 154° 08' 46.01" West

This survey is situated on Kodiak Island, on the westerly shore of Moser Bay, approximately 5 miles northerly from Akhiok, within Township 36 South, Range 31 West, Seward Meridian, Alaska.

That part of the surveyed area adjacent to Moser Bay is generally level; the remainder ascends a rolling, moderate, easterly slope. Vegetation is thickets of dense alder with areas of open grass and berry growth. The soil is poorly drained grey clay in the lower areas, with loam and rocks found at corner No. 4.

MEANDERS

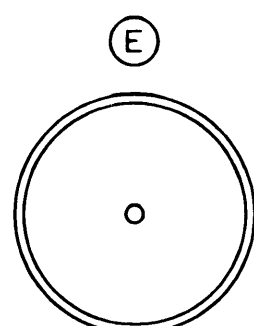
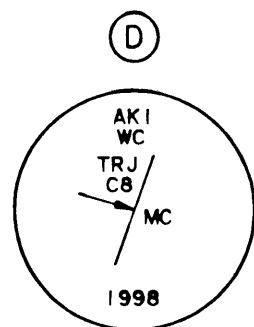
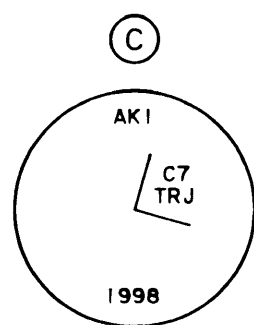
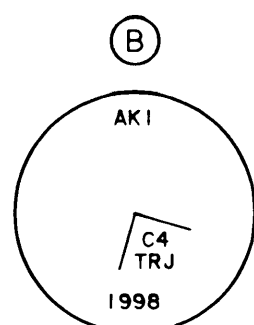
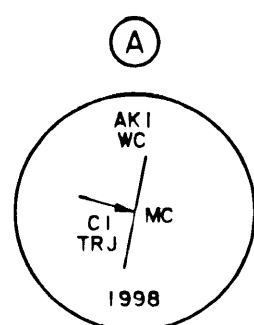
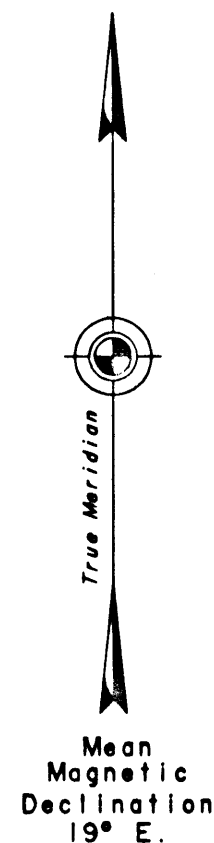
From the true point for cor. No. 8, a meander cor., on the westerly shore of Moser Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the westerly shore of Moser Bay, along a gently sloping gravel beach, at the line of mean high tide.

1. N. 19°35' E., 110.86 ft. At end of course, creek, 6 ft. wide, course S. 75° E.
2. N. 13°49' E., 198.30 ft. At end of course, the true point for cor. No. 1, a meander cor.; not monumented due to the liability of destruction by ice and water action.

LEGEND

- ✱ - Recovered B.L.M. monument, more fully described herein.
- - Set ANCSA 14(C) primary monument, more fully described herein.
- - Set ANCSA 14(C) secondary monument, an iron rebar, 5/8 in. diam., 30 ins. long, driven 26 to 30 ins. in the ground, with alum. cap, 2 ins. diam., mkd. 'AKI', the appropriate lines, cor., and tract identifiers, and '1998'.



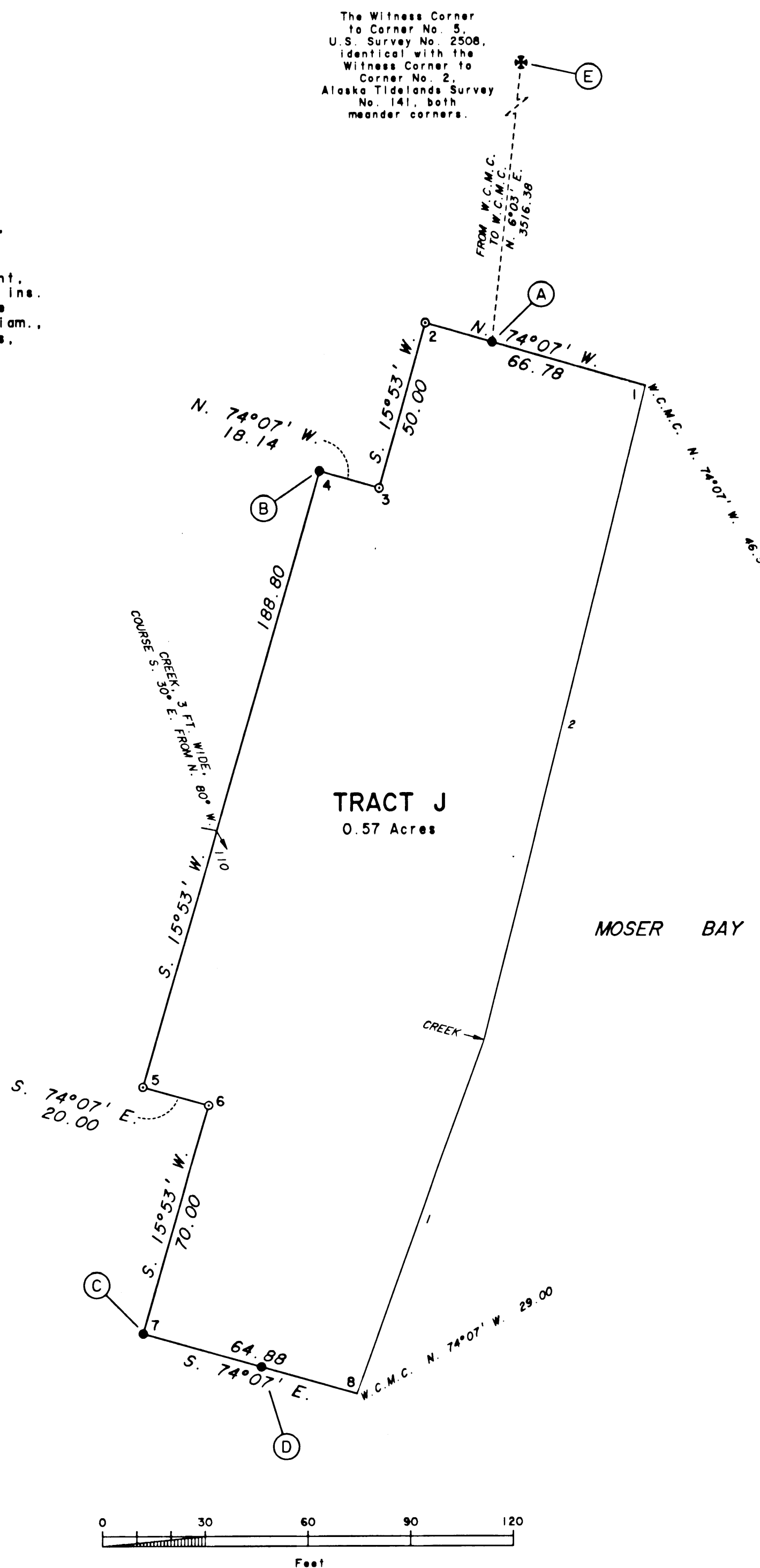
Drive a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, NW of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel post.
From this witness cor., the most NE cor. of a warehouse bears S. 28 3/4° E., 36.6 ft. dist.; and the most NW cor. of the aforementioned warehouse bears S. 4 3/4° W., 29.4 ft. dist.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 ft. high, SE of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel post.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel post.
From this cor., the most W cor. of a cabin bears N. 18 1/2° E., 114.4 ft. dist., sides bears N. 67° E. and S. 13° E.

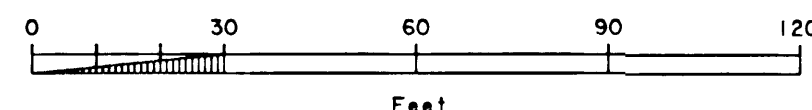
Drive a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, in a mound of stone, 3 1/2 ft. base, 1 ft. high, with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel post.
From this witness cor., the most SW cor. of a generator shed bears N. 15° E., 10.0 ft. dist., the most S side bears S. 74° E.

Found a concrete filled, galvanized iron pipe, 3 ins. diam., firmly set, projecting 14 ins. above the surface, with a 1/2 in. diam. nail head cemented in the top at the true point, and vertical punch marks S2508 COR 5 WC MC WCMC COR 2 ATS 141 1962 62E on the sides.
Dim remains of the original pit, size indeterminate, were found W of the iron pipe, 8 ft. dist.



The surveyed area ascends a steep southeasterly slope, with the southerly portion lying on a level plateau above the slope. Vegetation is dense alder on the aforementioned slope, with open grass and tundra found in the higher, level areas. The soil is poorly drained grey clay.

- ✱ - Recovered B.L.M. monument, more fully described herein.
- - Set ANCSA 14(C) primary monument, more fully described herein.
- ◎ - Set ANCSA 14(C) secondary monument, an iron rebar, 5/8 in. diam., 30 ins. long, driven 26 to 30 ins. in the ground, with alum. cap, 2 ins. diam., mkd. "AKI", the appropriate lines, cor., and tract identifiers, and '1998'.



ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for
additional survey information.

U.S. Survey No. 9391 was surveyed by Christopher
D. Wilfa, Cadastral Surveyor, in 1991.

The south and east boundaries, the meanders, and
ties to certain U.S. Surveys, in Township 37 South,
Range 31 West, Seward Meridian, Alaska, were
surveyed by Tommy A. Noble, Cadastral Surveyor, in
1981; the plat and notes of which were unapproved
at the time of this survey.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of the witness corner to
corner No. 1, a meander corner, as determined by a
tie (using the Global Positioning System, utilizing
static, relative positioning techniques) to the
witness corner to corner No. 5, U.S. Survey No.
9391, is:

Latitude: 56° 58' 59.17" North

NAD 27

Longitude: 154° 09' 32.07" West

This survey is situated on Kodiak Island, on the
westerly shore of Moser Bay, approximately 2 1/2
miles northerly from Akhiok, within Township 37
South, Range 31 West, Seward Meridian, Alaska.

Above a steep bank fronting the shore of Moser Bay,
the surveyed area is gently rolling. Vegetation is
limited to dense berry thickets with scattered
scrub alder, and areas of open tundra. The soil is
well drained loam.

LEGEND

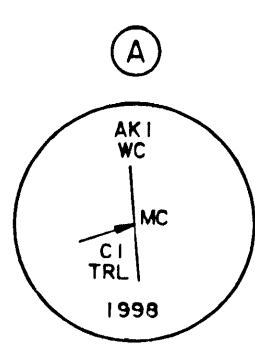
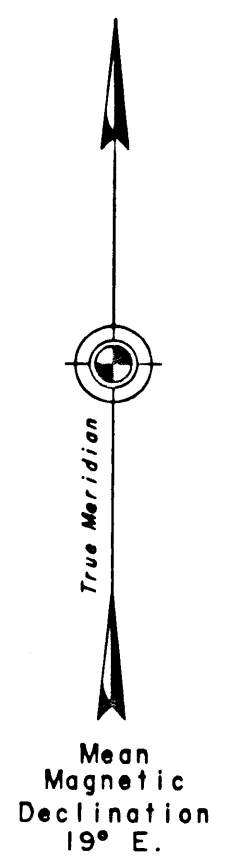
- ✱ - Recovered B.L.M. monument, more
fully described herein.
- - Set ANCSA 14(C) primary monument,
more fully described herein.
- - Set ANCSA 14(C) secondary monument,
an iron rebar, 5/8 in. diam., 30 ins.
long, driven 26 to 30 ins. in the
ground, with alum. cap, 2 ins. diam.,
mkd. 'AKI', the appropriate lines,
cor., and tract identifiers, and
'1998'.

MEANDERS

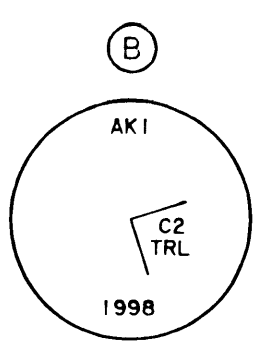
From the true point for cor. No. 8, a meander cor.,
on the westerly shore of Moser Bay, at the line of
mean high tide; not monumented due to the liability
of destruction by ice and water action.

Thence with the meanders of the westerly shore of
Moser Bay, along a gently sloping gravel and rock
beach, at the line of mean high tide.

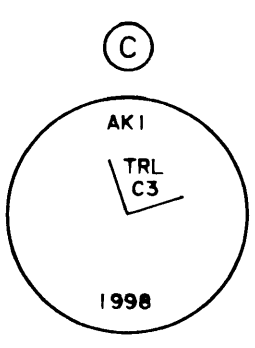
- | | |
|----------------------------|--|
| 1. N. 22°19' W., 90.57 ft. | At end of course,
creek, 2 ft. wide,
course N. 65° E. |
| 2. N. 14°05' W., 63.69 ft. | |
| 3. N. 4°45' W., 9.95 ft. | At end of course, the
true point for cor.
No. 1, a meander cor.;
not monumented due to
the liability of
destruction by ice and
water action. |



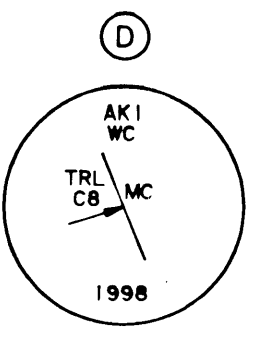
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 ft. high, SW of the stainless steel
post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most NW cor. of a cabin bears S. 52 3/4° E.,
42.4 ft. dist.; the most N side bears N. 84° E.



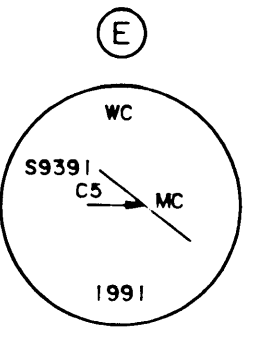
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 ft. base, 1 ft. high, E of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.



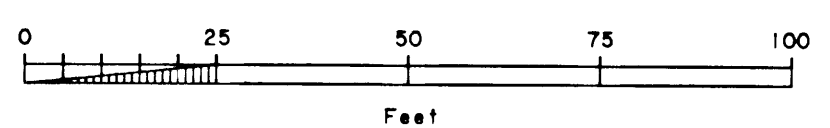
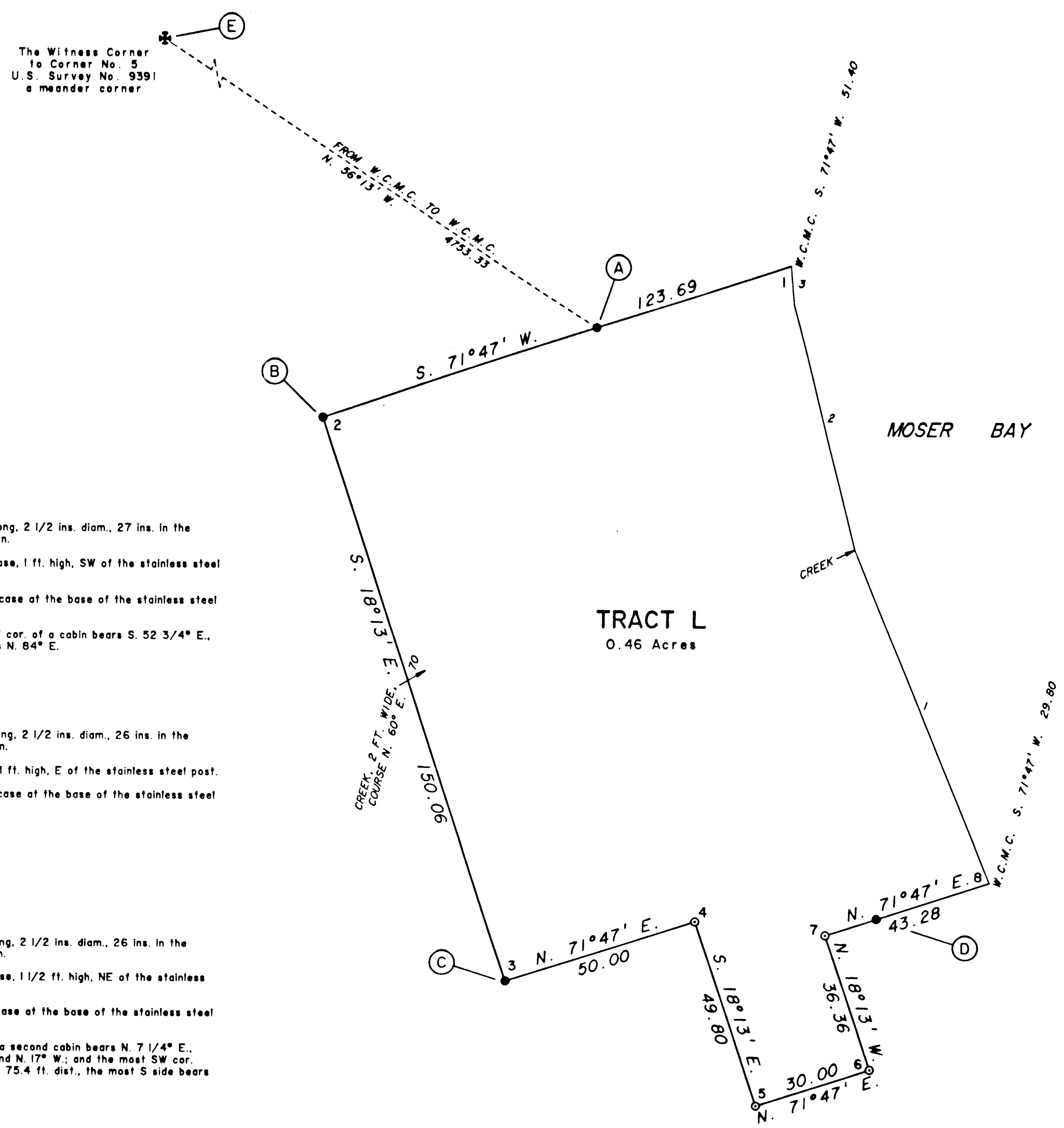
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, NE of the stainless
steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this cor., the most SW cor. of a second cabin bears N. 7 1/4° E.,
27.9 ft. dist.; sides bear N. 73° E. and N. 17° W.; and the most SW cor.
of an outhouse bears S. 74 3/4° E., 75.4 ft. dist.; the most S side bears
N. 75° E.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the
ground, in a collar of stone, 3 ft. diam., to top of brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most SW cor. of a wood deck bears N. 68° E.,
7.7 ft. dist.; the most S side bears N. 58° E.



Found a stainless steel post, 2 1/2 ins. diam., firmly set, projecting 4 ins.
above the surface, in an overgrown collar of stone, 1 1/2 ft. diam., with brass
cap mkd. as shown.
The original pits, 18 x 18 x 10 ins. deep, were found W of the stainless steel
post, 3 and 6 ft. dist.



99-28
Kodiak

Officially Filed

ORIGINAL

DATE _____

Sheet 10 of 14

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIK, ALASKA

Reference should be made to sheet No. 1 for additional survey information.

U.S. Survey No. 9390 was surveyed by Daniel A. Wiesner, Cadastral Surveyor, in 1991.

The south and east boundaries, the meanders, and ties to certain U.S. Surveys, in Township 37 South, Range 31 West, Seward Meridian, Alaska, were surveyed by Tommy A. Noble, Cadastral Surveyor, in 1981; the plat and notes of which were unapproved at the time of this survey.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 6, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to the witness corner to corner No. 1, U.S. Survey No. 9390, is:

Latitude: 56° 58' 21.63" North

NAD 27

Longitude: 154° 08' 46.98" West

This survey is situated on Kodiak Island, on the westerly shore of Moser Bay, approximately 2 miles northerly from Akhiok, within Township 37 South, Range 31 West, Seward Meridian, Alaska.

Above a steep bank fronting the shore of Moser Bay, the surveyed area is gently rolling. Vegetation is limited to dense thickets of berry and alder, with scattered areas of open grass. The soil is loam, poorly drained at corner No. 2.

LEGEND

- ✱ - Recovered B.L.M. monument, more fully described herein.
- - Set ANCSA 14(C) primary monument, more fully described herein.
- - Set ANCSA 14(C) secondary monument, an iron rebar, 5/8 in. diam., 30 ins. long, driven 26 to 30 ins. in the ground, with alum. cap, 2 ins. diam., mkd. 'AKI', the appropriate lines, cor., and tract identifiers, and '1998'.

MEANDERS

From the true point for cor. No. 6, a meander cor., on the westerly shore of Moser Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the westerly shore of Moser Bay, along a gently sloping gravel and rock beach, at the line of mean high tide.

1. N. 55°56' W., 73.15 ft. At end of course, creek, 1 ft. wide, course N. 45° E.
2. N. 33°19' W., 74.72 ft. At end of course, the true point for cor. No. 1, a meander cor., not monumented due to the liability of destruction by ice and water action.
3. N. 14°17' W., 62.78 ft.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown.

Set a spruce pole, 5 ins. diam., 10 ft. long, 3 ft. in the ground, SW of the stainless steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

From this witness cor., the most N cor. of a cabin bears S. 34 1/4° E., 84.3 ft. dist.; the most NW side bears S. 24° W.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, with brass cap mkd. as shown.

Raise a mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, NE of the stainless steel post.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the ground, with brass cap mkd. as shown.

Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NW of the stainless steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

From this cor., the most W cor. of a concrete water dam bears N. 50 1/2° W., 55.8 ft. dist.; and the most S cor. of the aforementioned concrete water dam bears N. 50 1/2° W., 52.3 ft. dist.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 1 1/2 ft. high, SW of the stainless steel post.

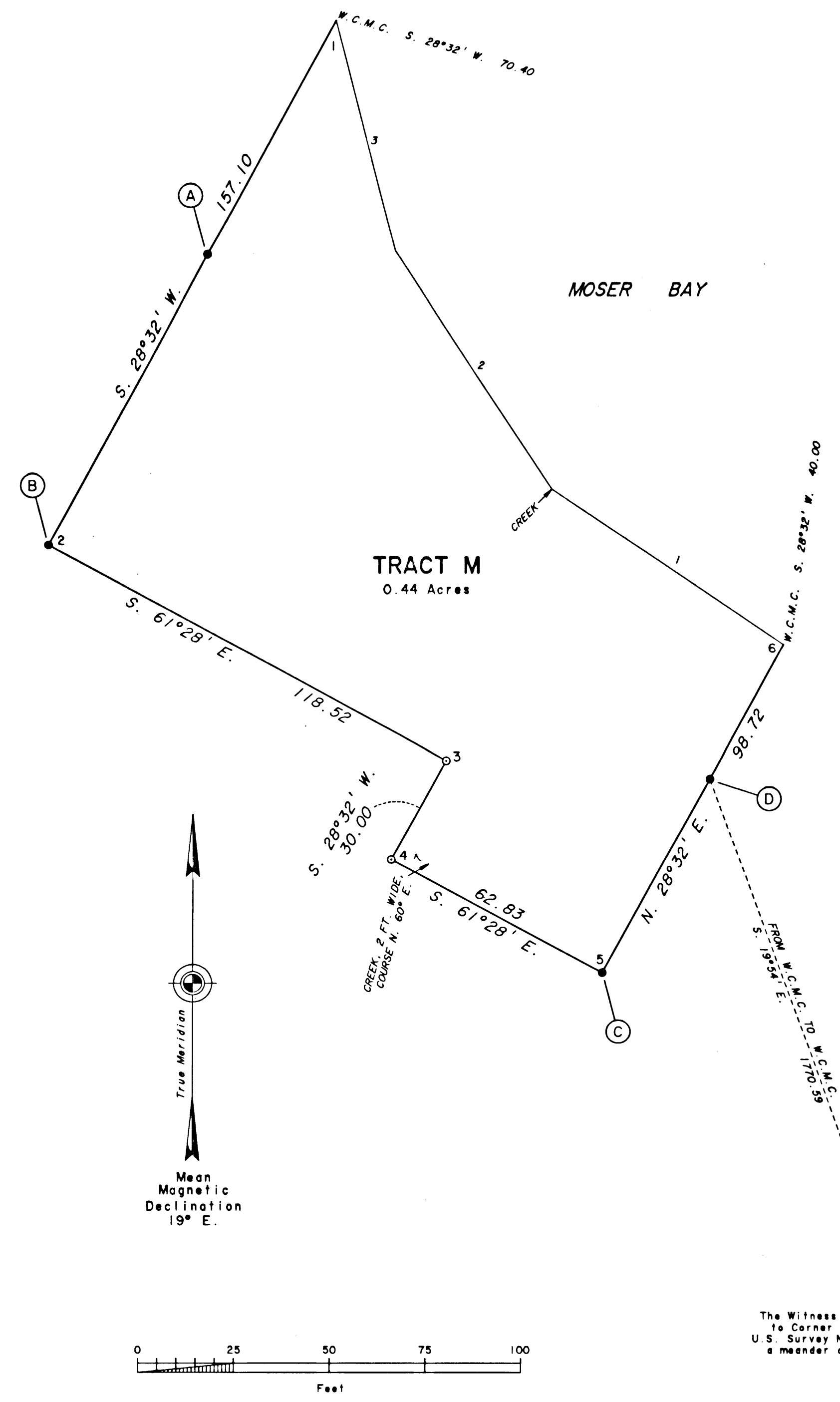
Deposit a magnet in a white plastic case at the base of the stainless steel post.

From this witness cor., the most S cor. of the aforementioned cabin bears N. 53 1/4° W., 50.5 ft. dist., the most SE side bears N. 24° E.

Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the surface, with brass cap mkd. as shown.

The original pit, 24 x 24 x 12 ins. deep, was found E of the stainless steel post, 3 ft. dist (Record, W of stainless steel post).

The original mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, was found W of the stainless steel post, 3 ft. dist.



The Witness Corner
to Corner No. 1
U.S. Survey No. 9390
a meander corner

99-28
Kodiak

Officially Filed

ORIGINAL

DATE _____

Sheet 11 of 14

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for
additional survey information.

The south and east boundaries, the meanders, and
ties to certain U.S. Surveys, in Township 37 South,
Range 31 West, Seward Meridian, Alaska, were
surveyed by Tommy A. Noble, Cadastral Surveyor, in
1981; the plat and notes of which were unapproved
at the time of this survey.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of the witness corner to
corner No. 12, a meander corner, as determined by a
tie (using the Global Positioning System, utilizing
static, relative positioning techniques) to the
witness corner to the meander corner of sections
6 and 31, Townships 37 and 38 South, Range 31 West,
Seward Meridian, Alaska, is:

Latitude: 56° 55' 28.31" North

NAD 27

Longitude: 154° 13' 29.46" West

This survey is situated on Kodiak Island, on the
southwestern shore of Kempff Bay, approximately
2 1/2 miles southwesterly from Akhiok, within
Township 37 South, Range 31 West, Seward Meridian,
Alaska.

The surveyed area is gently rolling, with a steep
bluff along the shoreline in the southerly portion
of the survey. Vegetation is limited to low grass
and tundra growth, with widely scattered alder.
The soil is poorly drained loam.

LEGEND

- ✱ - Recovered B.L.M. monument, more
fully described herein.
- - Set ANCSA 14(C) primary monument,
more fully described herein.
- - Set ANCSA 14(C) secondary monument,
an iron rebar, 5/8 in. diam., 30 ins.
long, driven 26 to 30 ins. in the
ground, with alum. cap, 2 ins. diam.,
mkd. 'AKI', the appropriate lines,
cor., and tract identifiers, and
'1998'.

The Witness Corner
to the Meander Corner
of Sections 6 and 31
Townships 37 and 38 South
Range 31 West
Seward Meridian
Alaska

MEANDERS

From the true point for cor. No. 12, a meander cor.,
on the southwesterly shore of Kempff Bay, at the line of
mean high tide; not monumented due to the liability
of destruction by ice and water action.

Thence with the meanders of the southwesterly
shore of Kempff Bay, along a gently sloping gravel
beach, at the line of mean high tide.

1. N. 21°24' W., 154.20 ft. At end of course,
creek, 6 ft. wide,
course N. 45° E.
2. N. 5°01' E., 88.35 ft. At end of course, the
true point for cor.
No. 1, a meander cor.;
not monumented due to
the liability of
destruction by ice and
water action.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 1 1/2 ft. high, SW of the stainless
steel post.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

From this witness cor., the most N. cor. of a cabin bears S. 12 1/4° E.,
104.1 ft. dist., the most NW side bears S. 63° W.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.

Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NE of the stainless
steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

From this cor., the most NW cor. of a storage shed bears N. 84 1/2° E.,
57.1 ft. dist., the most W side bears S. 2° W., 5 ft. dist.; and the most
NW cor. of the aforementioned cabin bears S. 45 1/4° E., 86.4 ft. dist.,
the most SW side bears S. 27° E.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the
ground, with brass cap mkd. as shown.

Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NW of the stainless
steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

From this cor., the most NW cor. of a gear shed bears N. 43° E., 108.9 ft.
dist., the most SW side bears S. 24° E.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the
ground, with brass cap mkd. as shown.

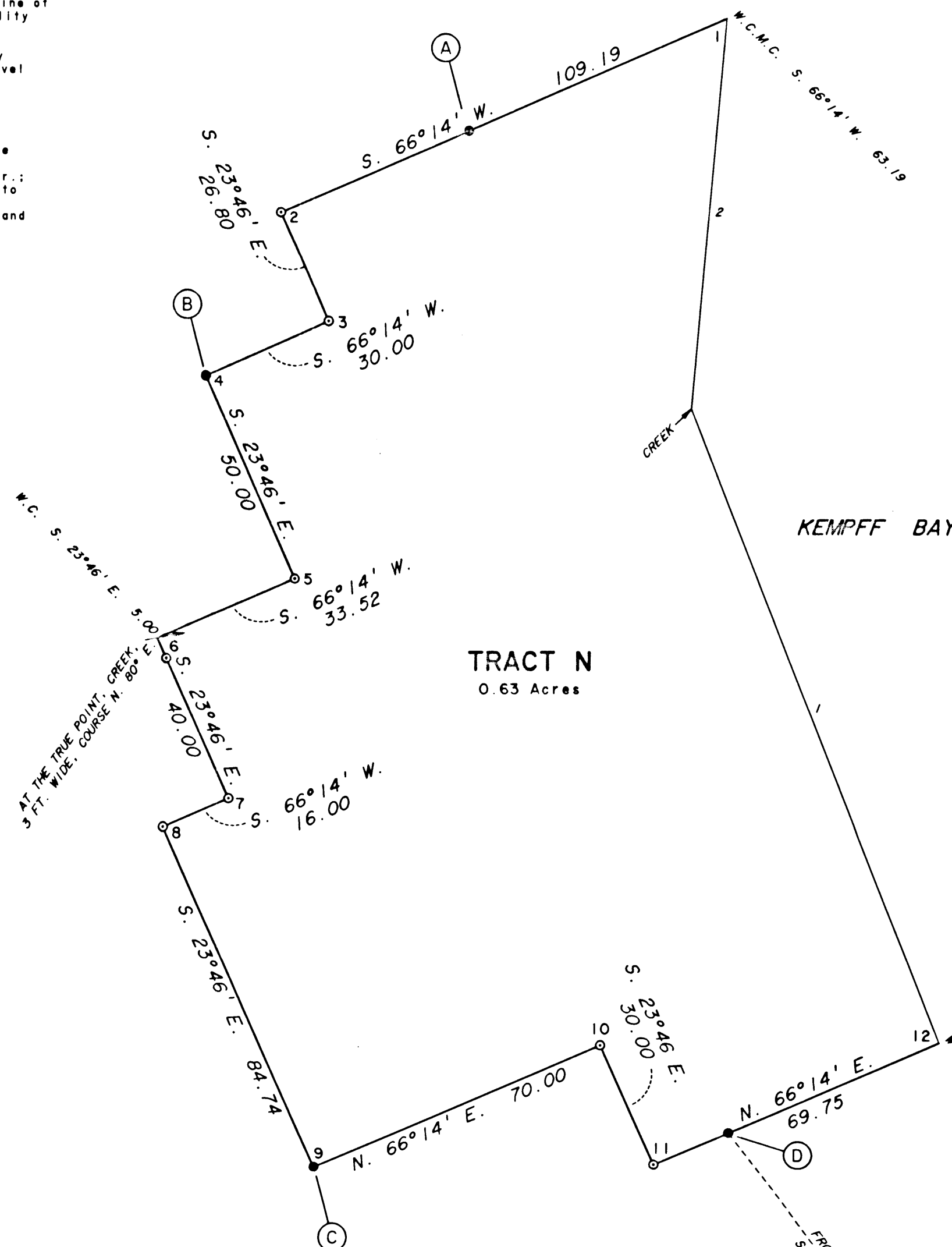
Raise a mound of stone, 2 ft. base, 1 ft. high, SW of the stainless steel post.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

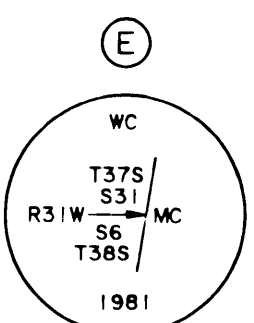
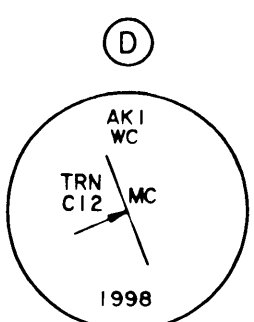
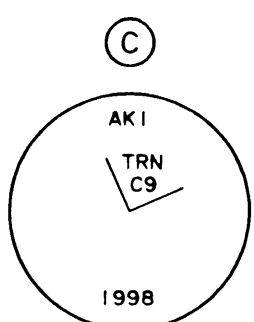
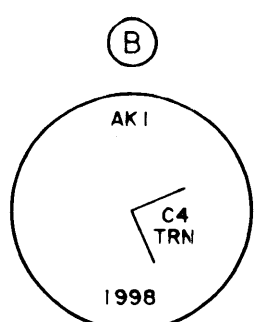
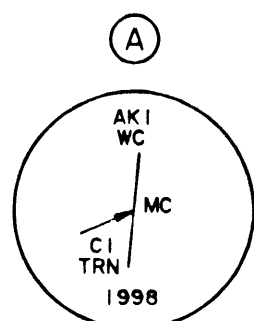
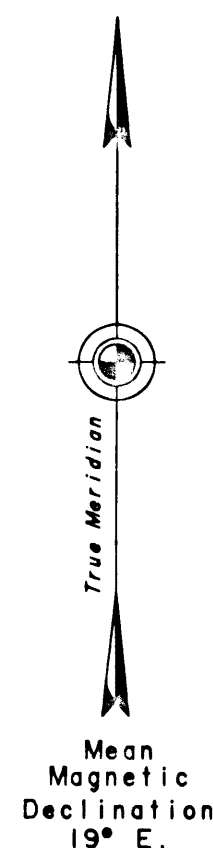
From this witness cor., the most SE cor. of a second cabin bears N. 16 1/4° E.,
44.5 ft. dist., the most SE side bears S. 69° W.

Found an alum. rod, 3/4 in. diam., firmly set, projecting 8 ins. above the
surface, with alum. cap mkd. as shown.

The original alum. rod accessory, 3/4 in. diam., firmly set, projecting 8 ins.
above the surface, was found West of the alum. rod monument, 4.6 ft. dist.,
with an alum. triangular marker, faded to white, found broken off and lying on
the surface.



0 25 50 75 100
Feet



99-28
Kodiak

Officially Filed

ORIGINAL

DATE _____

Sheet 12 of 14

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for
additional survey information.

The south and east boundaries, the meanders, and
ties to certain U.S. Surveys, in Township 37 South,
Range 31 West, Seward Meridian, Alaska, were
surveyed by Tommy A. Noble, Cadastral Surveyor, in
1981; the plat and notes of which were unapproved
at the time of this survey.

U.S. Survey No. 9390 was surveyed by Daniel A.
Wiesner, Cadastral Surveyor, in 1991.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of corner No. 2, as
determined by a tie (using the Global Positioning
System, utilizing static, relative positioning
techniques) to the witness corner to corner No. 1,
U.S. Survey No. 9390, a meander corner, is:

Latitude: 56° 57' 33.66" North

NAD 27

Longitude: 154° 07' 36.31" West

This survey is situated on Miller Island, on the
northerly shore of Camp Cove, approximately 2 miles
northeasterly from Akhiok, within Township 37
South, Range 31 West, Seward Meridian, Alaska.

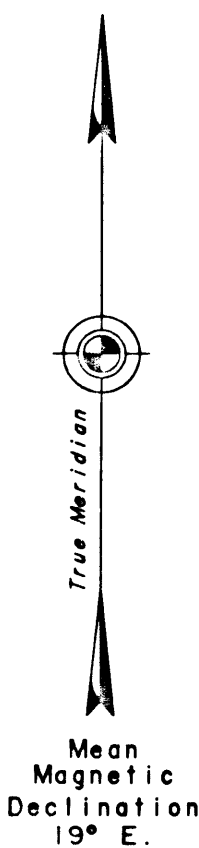
The surveyed area is gently rolling, with steep
bluffs along the shoreline at the easterly and
westerly limits of the survey. Vegetation is
limited to grass and tundra growth, with scattered
alder. The soil is poorly drained loam.

LEGEND

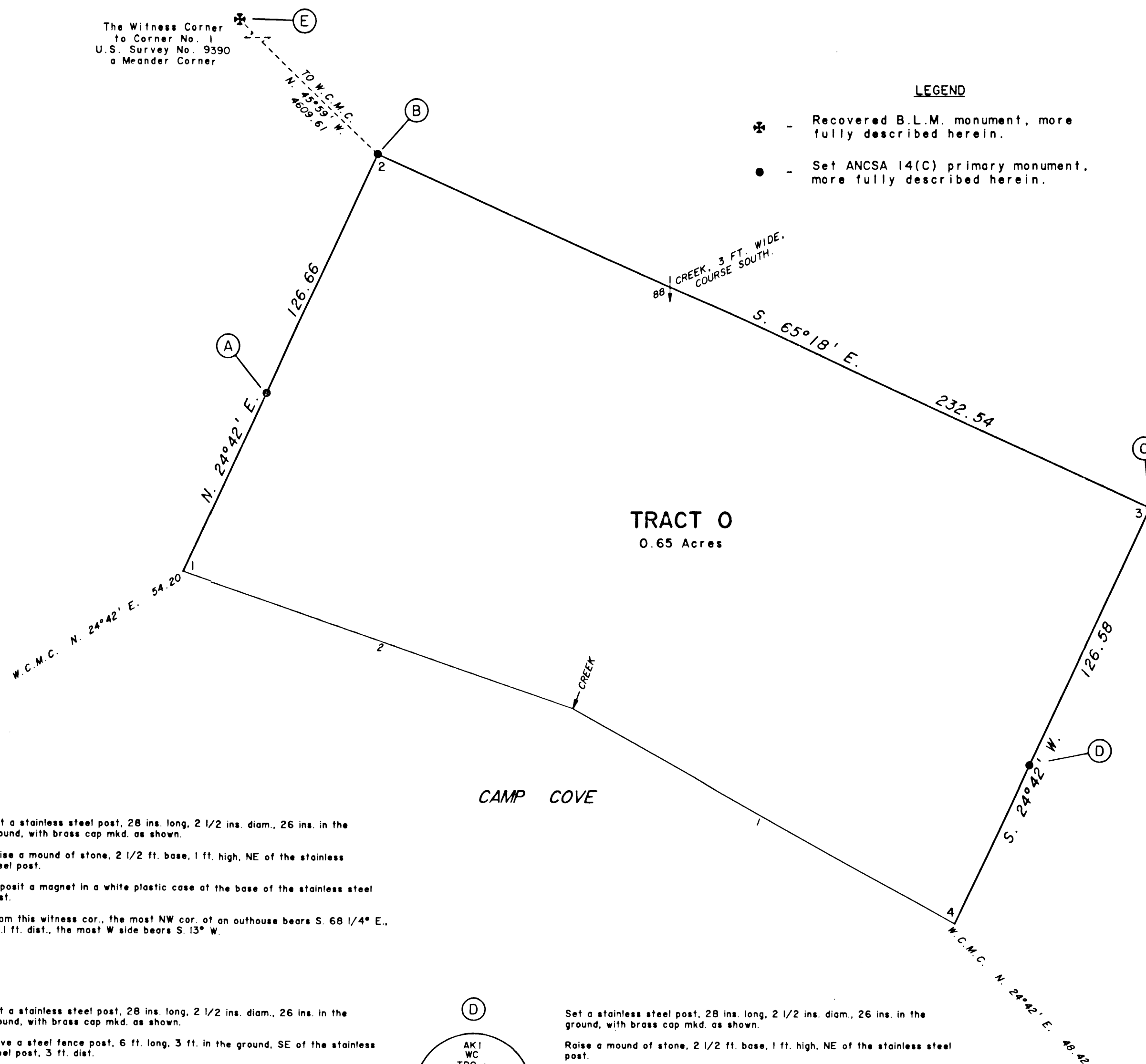
- ✱ - Recovered B.L.M. monument, more
fully described herein.
- - Set ANCSA 14(C) primary monument,
more fully described herein.

TRACT O
0.65 Acres

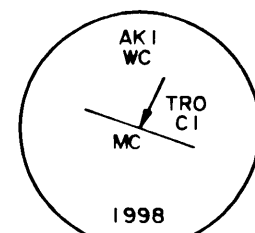
CAMP COVE



The Witness Corner
to Corner No. 1
U.S. Survey No. 9390
a Meander Corner

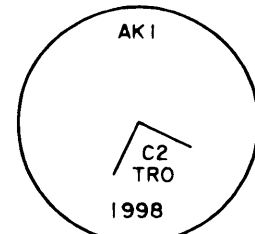


(A)



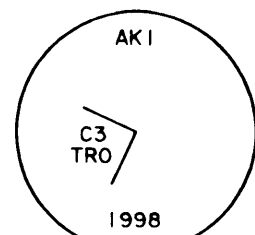
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 ft. high, NE of the stainless
steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most NW cor. of an outhouse bears S. 68 1/4° E.,
42.1 ft. dist., the most W side bears S. 13° W.

(B)



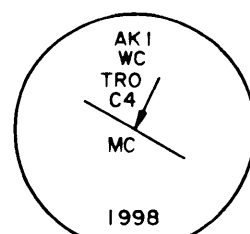
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Drive a steel fence post, 6 ft. long, 3 ft. in the ground, SE of the stainless
steel post, 3 ft. dist.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.

(C)



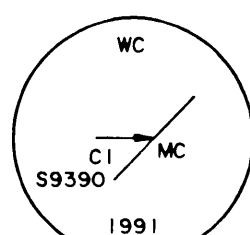
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NW of the stainless
steel post, 3 ft. dist.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this cor., the most NE cor. of a cabin bears N. 81 1/2° W., 90.2 ft.
dist., the most N side bears N. 69° W.

(D)



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.
Raise a mound of stone, 2 1/2 ft. base, 1 ft. high, NE of the stainless steel
post.
Deposit a magnet in a white plastic case at the base of the stainless steel
post.
From this witness cor., the most NE cor. of a second cabin bears N. 15 1/2° W.,
38.8 ft. dist., the most E side bears S. 27° W.

(E)



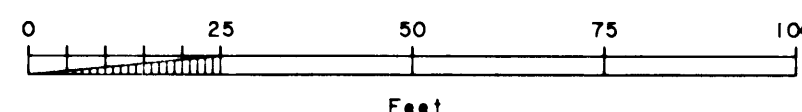
Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the
surface, with brass cap mkd. as shown.
The original pit, 24 x 24 x 12 ins. deep, was found E of the stainless steel post,
3 ft. dist. (Record, W of stainless steel post).
The original mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, was found W of the
stainless steel post, 3 ft. dist.

MEANDERS

From the true point for cor. No. 4, a meander cor.,
on the northerly shore of Camp Cove, at the line of
mean high tide; not monumented due to the liability
of destruction by ice and water action.

Thence with the meanders of the northerly
shore of Camp Cove, along a gently sloping gravel
beach, at the line of mean high tide.

1. N. 60°22' W., 120.23 ft. At end of course,
creek, 1 ft. wide,
course S. 20° W.
2. N. 70°35' W., 113.23 ft. At end of course, the
true point for cor.
No. 1, a meander cor.;
not monumented due to
the liability of
destruction by ice and
water action.



ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIOK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIOK, ALASKA

Reference should be made to sheet No. 1 for
additional survey information.

The south and east boundaries, the meanders, and
ties to certain U.S. Surveys, in Township 37 South,
Range 31 West, Seward Meridian, Alaska, were
surveyed by Tommy A. Noble, Cadastral Surveyor, in
1981; the plat and notes of which were unapproved
at the time of this survey.

U.S. Survey No. 9390 was surveyed by Daniel A.
Wiesner, Cadastral Surveyor, in 1991.

The azimuth was obtained using the Global
Positioning System, utilizing static, relative
positioning techniques, and refers to the true
meridian.

The geographic position of corner No. 2, as
determined by a tie (using the Global Positioning
System, utilizing static, relative positioning
techniques) to the witness corner to corner No. 1,
U.S. Survey No. 9390, a meander corner, is:

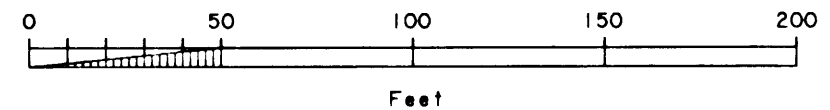
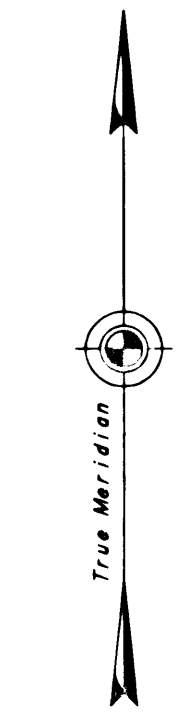
Latitude: 56° 57' 56.77" North
Longitude: 154° 07' 00.49" West
NAD 27

This survey is situated on Amik Island, on the
northwestern shore of Alitak Bay, approximately
2 1/2 miles northeasterly from Akhiok, within
Township 37 South, Range 31 West, Seward Meridian,
Alaska.

The surveyed area is generally level. Vegetation
is limited to low grass and tundra growth. The
soil is poorly drained, decomposed mosses, with
beach gravel found along the shore of Alitak Bay.

LEGEND

- Recovered B.L.M. monument, more
fully described herein.
- Set ANCSA 14(C) primary monument,
more fully described herein.
- Drive an iron rebar, 5/8 in. diam.,
30 ins. long, 30 ins. in the ground,
with no cap.



(A)
AKI
WC
C1 TRP
MC
1998

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the
ground, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 1 ft. high, NW of the stainless steel post.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

From this witness cor., the most N cor. of an outhouse bears S. 48° E.,
2.5 ft. dist., the sides bear S. 58° E. and S. 32° W.; and the most NE cor.
of a shed, attached to a cabin by a wood deck, bears S. 15 1/4° W., 62.0 ft.
dist., the most N side bears N. 7° W.

(B)
AKI
C2 TRP
1998

Drive a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 25 ins. in the
ground, with brass cap mkd. as shown.

Drive a steel fence post, 6 ft. long, 3 ft. in the ground, SW of the stainless
steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

(C)
AKI
C3 TRP
1998

Drive a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the
ground, with brass cap mkd. as shown.

Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NE of the stainless
steel post, 3 ft. dist.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

(E)
The Witness Corner
to Corner No. 1,
U.S. Survey No. 9390,
a Meander Corner.

N. 80° 47' 55" W.
FROM W.C.M.C. TO W.C.M.C.
(FORWARD BEARING)
5369.73

(D)
AKI
WC
TRP
C4 MC
1998

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the
ground, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 1 ft. high, NW of the stainless steel post.

Deposit a magnet in a white plastic case at the base of the stainless steel
post.

(E)
WC
C1 MC
S9390
1991

Found a stainless steel post, 2 1/2 ins. diam., firmly set, flush with the
surface, with brass cap mkd. as shown.

The original pit, 24 x 24 x 12 ins. deep, was found E of the stainless steel post,
3 ft. dist. (Record, W of stainless steel post).

The original mound of stone, 2 1/2 ft. base, 1 1/2 ft. high, was found W of the
stainless steel post, 3 ft. dist.

MEANDERS

From the true point for cor. No. 4, a meander cor.,
on the northwestern shore of Alitak Bay, at the line of
mean high tide; not monumented due to the liability
of destruction by ice and water action.

Thence with the meanders of the northwestern
shore of Alitak Bay, along a gently sloping gravel
beach, at the line of mean high tide.

1. N. 7° 00' E., 79.11 ft.
 2. N. 16° 24' E., 85.00 ft.
 3. N. 21° 49' E., 87.29 ft.
- At end of course, the
true point for cor.
No. 1, a meander cor.,
not monumented due to
the liability of
destruction by ice and
water action.

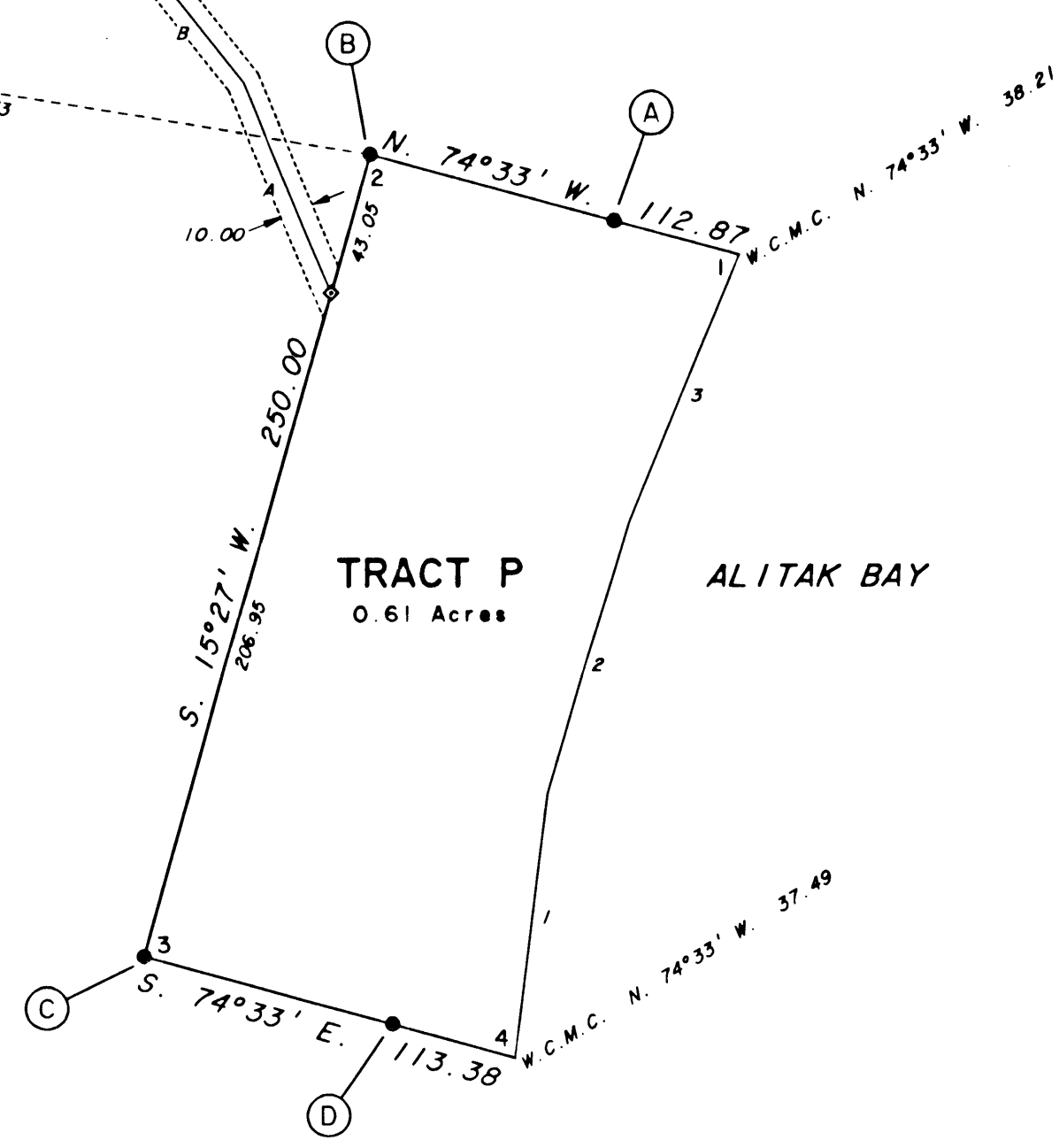
WATERLINE EASEMENT APPARENT CENTERLINE

From the intersection point of the waterline easement
apparent centerline with line 2-3, monumented with an
iron rebar, 5/8 in. diam., 30 ins. long, driven 30 ins.
in the ground, with no cap.

Thence with an unmonumented traverse of the waterline
easement apparent centerline, following an existing,
2 in. diam., PVC pipe waterline.

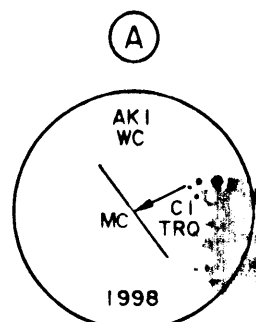
- A. N. 22° 31' W., 67.67 ft.
 - B. N. 38° 15' W., 40.31 ft.
 - C. N. 32° 21' W., 167.24 ft.
 - D. N. 18° 26' W., 54.25 ft.
 - E. N. 18° 21' E., 62.39 ft.
 - F. N. 27° 34' E., 57.61 ft.
 - G. N. 12° 30' E., 78.37 ft.
- At end of course,
the northern terminus
of the waterline easement
apparent centerline, at
the S bank of a small
tundra pond, monumented
with an iron rebar, 5/8 in.
diam., 30 ins. long, driven
30 ins. in the ground, with
no cap.

WATERLINE
EASEMENT
(10.00 FT. WIDE,
5.00 FT. EITHER
SIDE OF AND
PARALLEL TO
THE APPARENT
CENTERLINE)

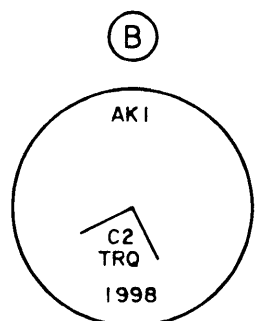


LEGEND

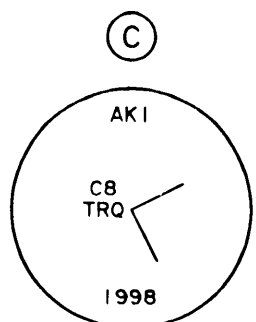
- * - Recovered B.L.M. monument, more fully described herein.
- - Set ANCSA 14(C) primary monument, more fully described herein.
- ⊙ - Set ANCSA 14(C) secondary monument, an iron rebar, 5/8 in. diam., 30 ins. long, driven 26 to 30 ins. in the ground, with alum. cap, 2 ins. diam., mkd. 'AKI', the appropriate lines, cor., and tract identifiers, and '1998'.



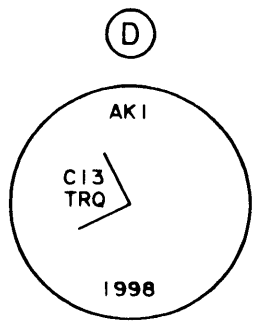
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
Raise a mound of stone, 3 ft. base, 1 ft. high, NE of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel post.
From this witness cor., the most W cor. of a banya bears S. 47 3/4° E., 25.5 ft. dist.; the sides bear N. 62° E. and S. 28° E.; and the most W cor. of a cabin bears S. 28° E., 41.5 ft. dist.; the sides bear N. 63° E. and S. 27° E.



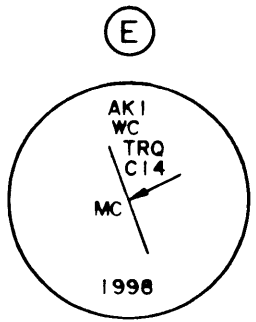
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel post.
From this cor., the most W cor. of a second cabin bears S. 45° W., 31.8 ft. dist.; the most N cor. of the aforementioned second cabin bears S. 18 1/4° W., 141 ft. dist.; and the most E cor. of the aforementioned second cabin bears S. 8 1/2° E., 31.8 ft. dist.



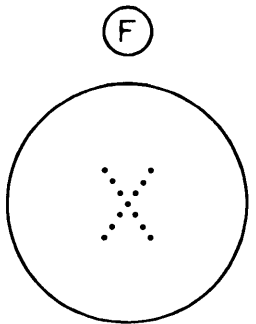
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, in a mound of stone, 3 ft. base, 1 ft. high, with brass cap mkd. as shown.
Deposit a magnet in a white plastic case at the base of the stainless steel post.



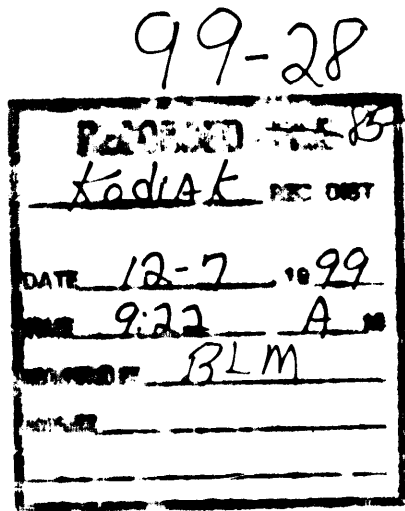
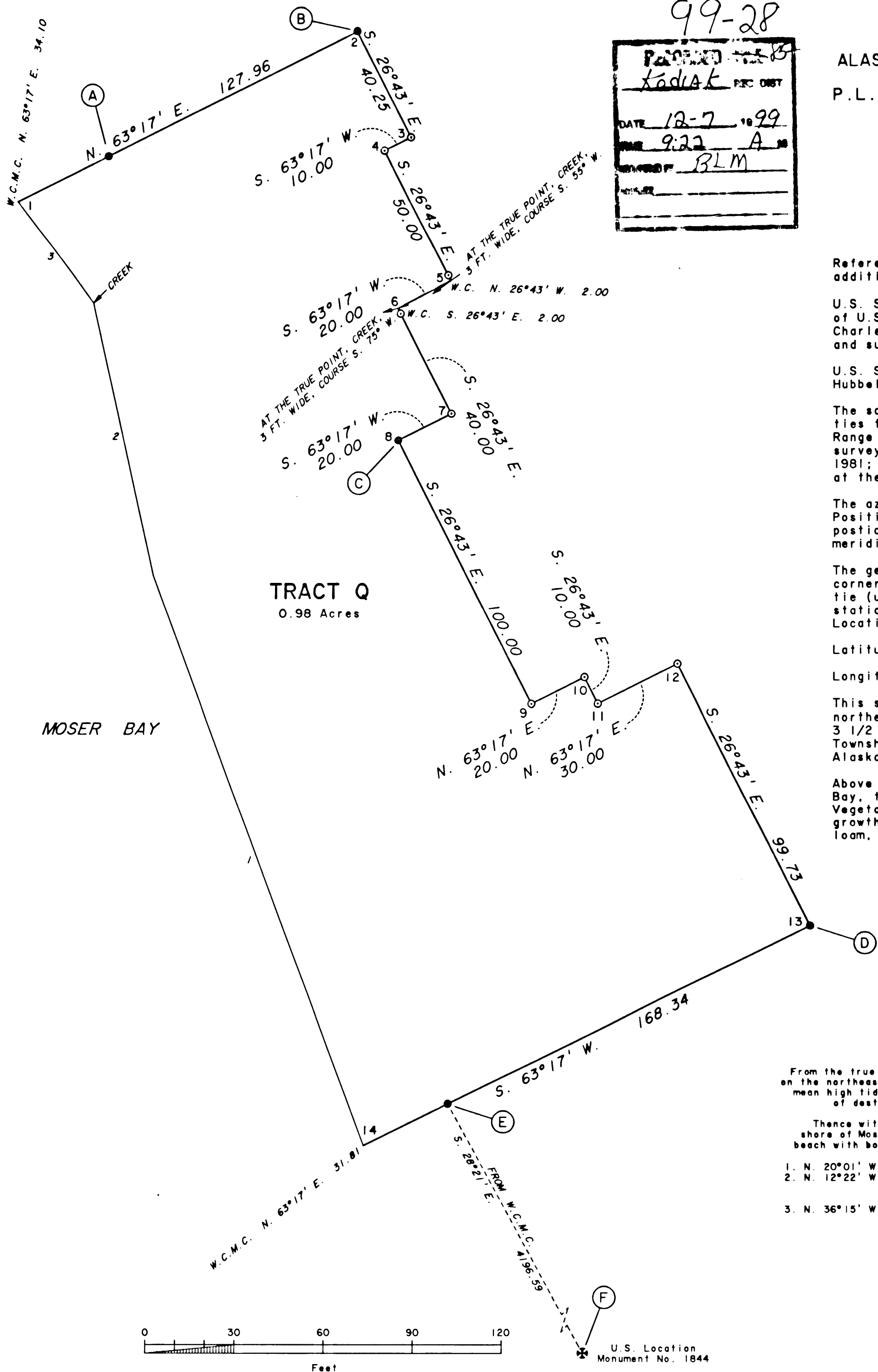
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.
Drive a steel fence post, 6 ft. long, 3 ft. in the ground, NW of the stainless steel post, 3 ft. dist.
Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.
Raise a mound of stone, 3 ft. base, 1 ft. high, NE of the stainless steel post.
Deposit a magnet in a white plastic case at the base of the stainless steel post.



Found an iron pipe, 3 ins. diam., firmly set, projecting 24 ins. above the surface, with a flat welded top punch mkd. X of the true point, and vertical punch marks USLM No. 1844 on the sides.
The original mound of sod and stone, now overgrown, 5 ft. base, 3 ft. high, was found N. 56 1/4° E. of the iron pipe, 11.2 ft. dist.



ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14 (c)
P.L. 92-203 (85 STAT. 688, 702, 703)

TRACTS E THROUGH Q
AKHIK-KAGUYAK, INC.

IN THE VICINITY OF
AKHIK, ALASKA

Reference should be made to sheet No. 1 for additional survey information.

U.S. Survey No. 1844, including the establishment of U.S. Location Monument No. 1844, was surveyed by Charles S. Hubbell, U.S. Deputy Surveyor, in 1928, and subsequently cancelled.

U.S. Survey No. 2073 was surveyed by Charles S. Hubbell, U.S. Deputy Surveyor, in 1931.

The south and east boundaries, the meanders, and ties to certain U.S. Surveys, in Township 37 South, Range 31 West, Seward Meridian, Alaska, were surveyed by Tommy A. Noble, Cadastral Surveyor, in 1981; the plat and notes of which were unapproved at the time of this survey.

The azimuth was obtained using the Global Positioning System, utilizing static, relative positioning techniques, and refers to the true meridian.

The geographic position of the witness corner to corner No. 14, a meander corner, as determined by a tie (using the Global Positioning System, utilizing static, relative positioning techniques) to U.S. Location Monument No. 1844, is:

Latitude: 56° 58' 51.19" North NAD 27
Longitude: 154° 06' 26.74" West

This survey is situated on Kodiak Island, on the northeasterly shore of Moser Bay, approximately 3 1/2 miles northeasterly from Akhiok, within Township 37 South, Range 31 West, Seward Meridian, Alaska.

Above a steep bluff fronting the shore of Moser Bay, the surveyed area is gently rolling. Vegetation is limited to low grass and tundra growth, with widely scattered alder. The soil is loam, poorly drained in areas.

MEANDERS

From the true point for cor. No. 14, a meander cor., on the northeasterly shore of Moser Bay, at the line of mean high tide; not monumented due to the liability of destruction by ice and water action.

Thence with the meanders of the northeasterly shore of Moser Bay, along a gently sloping gravel beach with boulders, at the line of mean high tide.

1. N. 20°01' W., 207.41 ft.
2. N. 12°22' W., 94.48 ft.
3. N. 36°15' W., 43.10 ft.

At end of course, creek, 10 ft. wide, course S. 45° W.
At end of course, the true point for cor. No. 1, a meander cor.; not monumented due to the liability of destruction by ice and water action.